

STOPPER INCORPORATING A COMPOSITION OR PREBLEND BASED  
ON VOLATILE CORROSION INHIBITORS

5    **ABSTRACT**

          The invention relates to a polymer-based  
stopper, characterized in that it incorporates a  
composition or preblend based on volatile corrosion  
10 inhibitors which comprises an effective amount of at  
least one structuring agent consisting of a solid or  
pasty substance whose melting point is from 40 to  
110°C, preferably from 50 to 90°C.

          The invention is also directed towards the use  
15 of the said stopper for the internal protection of  
hollow metal components against corrosion.

20    No figures.